

10/6/45, 040

EAST History			12/3/04	2:02 PM
IS&R	3	(("5162822") or ("5646584") or ("6377137")).PN.		USPAT
IS&R	8	(("4,999,528") or ("5,418,407") or ("5,510,732") or ("5,754,070") or ("5,793,227") or ("6,867,695") or ("5,999,029") or ("6,072,346") or ("6,384,619") or ("6,429,692")).PN.		USPAT
IS&R	3672	((326/93-98,56-58,105) or (327/198,142,145)).CCLS.		USPAT
IS&R	3891	((326/93-98,56-58,105) or (327/198,142,145)).CCLS.		US-PGPUB; USPAT
BRS	649	synchronizer adj circuit		US-PGPUB; USPAT; EPO; JPO
BRS	12243	synchroniz\$ adj circuit		US-PGPUB; USPAT; EPO; JPO
BRS	108	S179 and S182		US-PGPUB; USPAT; EPO; JPO
BRS	45	S180 and (selector adj circuit)		USPAT
BRS	405	S180 and multiplexer		USPAT
BRS	148	S185 and synchroniz\$		USPAT
BRS	7	S179 and (clock adj selector)		USPAT
BRS	6	("5793227").URPN.		USPAT
BRS	7	("5652536" "6107841" "6323715" "6411135" "6453425" "6559679" "6563349").PN.		US-PGPUB; USPAT;
BRS	16	("5654988").URPN.		USOCR USPAT
BRS	3	("5604452" "5652536" "6240695").PN.		US-PGPUB; USPAT; USOCR
IS&R	3672	((326/93-98,56-58,105) or (327/198,142,145)).CCLS.		USPAT
BRS	204	S192 and (switching adj circuit)		USPAT
BRS	15	S193 and multiplexer		USPAT

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BRS	649	synchronizer adj circuit	US-PGPUB; USPAT; EPO; JPO
BRS	87	synchronizer adj logic	US-PGPUB; USPAT; EPO; JPO
BRS	724	S195 or S196	US-PGPUB; USPAT; EPO; JPO
BRS	360	S197 and (multiplexer or selector)	US-PGPUB; USPAT; EPO; JPO
BRS	22	S198 and (switching adj circuit)	US-PGPUB; USPAT; EPO; JPO